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> Dowinx Gaming Chair Model 6659 Instruction Manual

Dowinx 6659

Dowinx Gaming Chair Model 6659 Instruction Manual

Model: 6659 | Brand: Dowinx

1. INTRODUCTION

This manual provides detailed instructions for the assembly, operation, and maintenance of your Dowinx Gaming Chair Model 6659. Please read this manual thoroughly before assembly and use to ensure proper function and safety. Retain this manual for future reference.





Image 1.1: Dowinx Gaming Chair Model 6659 in green and black.

2. SAFETY INFORMATION

To prevent injury or damage to the chair, observe the following safety guidelines:

- Ensure all components are securely fastened before and during use. Periodically check and tighten all screws.
- Do not exceed the maximum weight recommendation of **350 pounds (158 kg)**. Exceeding this limit may compromise the chair's stability and support.
- Avoid standing on the chair or using it as a step stool.
- Keep hands and fingers clear of moving parts, such as the recline mechanism and gas lift, during adjustment.
- Use the chair on a flat, stable surface to prevent tipping.
- If the chair's support effect decreases due to weight exceeding 300 lbs, consider this characteristic before continued use.

3. PACKAGE CONTENTS

Before beginning assembly, verify that all parts listed below are present and undamaged. If any parts are missing or damaged, contact Dowinx customer service immediately.



Image 3.1: Overview of chair components.

- Chair Backrest (1)
- Seat Cushion (1)
- Armrests (2)
- Gas Lift Cylinder (1)
- Star Base (1)
- Casters (5)
- Mechanism Plate (1)
- Headrest Pillow (1)
- Lumbar Support Cushion (with massage function) (1)
- Hardware Kit (screws, washers, Allen wrench) (1)

4. ASSEMBLY INSTRUCTIONS

Follow these steps carefully for proper assembly. It is recommended to assemble the chair on a soft, clean surface to prevent damage to the chair or your floor.

1. **Attach Casters to Base:** Insert the five casters into the holes on the star base until they click securely into place. Ensure they are fully seated.



Image 4.1: Casters being inserted into the star base.

2. **Insert Gas Lift:** Place the gas lift cylinder into the center hole of the assembled star base. Do not force it.



Image 4.2: Gas lift cylinder placed into the star base.

3. **Attach Mechanism Plate to Seat:** Align the mechanism plate with the screw holes on the underside of the seat cushion. Secure with the provided screws. Ensure the front of the mechanism faces the front of the seat.



Image 4.3: Mechanism plate being attached to the seat cushion.

4. **Connect Seat to Gas Lift:** Carefully place the assembled seat cushion onto the gas lift cylinder. The seat should sit firmly on the gas lift.



Image 4.4: Seat cushion placed onto the gas lift.

5. **Attach Armrests:** Secure the armrests to the sides of the seat cushion using the provided screws. Ensure they are oriented correctly (left and right).



Image 4.5: Armrests being attached to the seat.

6. **Attach Backrest to Seat:** Align the backrest with the mounting brackets on the seat cushion. Secure with screws. It may be helpful to have a second person assist with this step.



Image 4.6: Backrest being attached to the seat.

7. **Install Headrest and Lumbar Cushion:** Attach the headrest pillow and lumbar support cushion to the backrest using their integrated straps. Adjust their positions for optimal comfort.



Image 4.7: Headrest and lumbar cushion installed on the chair.

5. OPERATING INSTRUCTIONS

5.1. Height Adjustment

To adjust the chair height, pull the lever located on the right side of the seat upwards. To raise the chair, lift your weight off the seat while pulling the lever. To lower the chair, remain seated and pull the lever upwards. Release the lever to lock the height.

5.2. Recline Function

To recline the backrest, pull the lever on the left side of the seat upwards and lean back to your desired angle (up to 135 degrees). Release the lever to lock the backrest in position. To return to an upright position, pull the lever and lean forward.



Image 5.1: The chair's backrest can recline up to 135 degrees for various activities.



Image 5.2: Illustrations of 90-degree (dedicated work), 110-degree (play game), and 135-degree (take a nap) recline positions.

5.3. Lumbar Massage Function

The lumbar support cushion includes a massage function. Connect the USB cable from the lumbar cushion to a compatible USB power source (e.g., computer, power bank). The massage function will activate upon connection.



Image 5.3: The adjustable lumbar pillow features a USB-powered massage function.

6. MAINTENANCE

Regular maintenance helps prolong the life and appearance of your chair.

- **Cleaning:** Wipe clean with a soft, damp cloth. Avoid using harsh chemicals, abrasive cleaners, or solvents, as these can damage the PU leather.
- **Inspection:** Periodically check all screws and bolts to ensure they are tight. Retighten as necessary to maintain stability.
- **Caster Care:** Keep casters free of hair, dust, and debris to ensure smooth rolling and prevent floor damage.
- **Leather Care:** For best results, avoid prolonged exposure to direct sunlight or extreme temperatures.

7. TROUBLESHOOTING

If you encounter any issues with your Dowinx Gaming Chair, refer to the following common problems and solutions:

7.1. Chair Does Not Adjust Height

- Ensure the gas lift lever is fully engaged.
- Check if the gas lift cylinder is properly seated in the base and mechanism plate.
- If the gas lift is faulty, it may need replacement. Contact customer service for assistance.

7.2. Chair Squeaks or Wobbles

- Check all assembly screws and bolts and tighten them securely.
- Ensure the base and gas lift are properly seated and not damaged.
- Apply a small amount of lubricant to moving parts if squeaking persists after tightening.

7.3. Lumbar Massage Not Working

- Verify the USB cable is securely connected to a working power source.
- Check for any visible damage to the USB cable or the massage unit.
- Try connecting to a different USB power source to rule out power supply issues.

8. SPECIFICATIONS



Detailed technical specifications for the Dowinx Gaming Chair Model 6659:

DIMENSIONS



DOWINX



	Recommended	Max Load
 Size	5FT - 6.1FT	6.2FT
 Weight	110LBS - 175LBS	350LBS

Note: There will be errors in the data due to manual measurement.

Image 8.1: Key dimensions and recommended user specifications.

Feature	Detail
Brand	Dowinx
Model Name	6659
Color	Green
Product Dimensions (D x W x H)	30.7"D x 10.2"W x 20.9"H
Maximum Weight Recommendation	350 Pounds (158 kg)
Seat Height	19 Inches (48 cm)
Fill Material	Sponge, Pocket Springs
Furniture Finish	PU Leather
Reclining Position	Up to 135 degrees

Feature	Detail
Item Weight	41.6 pounds (18.9 kg)
Special Features	Pocket Spring Cushion, Ergonomic Design, Rolling Casters, Lumbar Massage

9. WARRANTY AND SUPPORT

Dowinx gaming chairs include a **30-day return policy** and a **one-year warranty for replacement parts**. This warranty covers manufacturing defects and component failures under normal use.

For warranty claims, missing parts, or technical assistance, please contact Dowinx customer service directly. Keep your purchase receipt or order confirmation as proof of purchase, as it will be required for all warranty services.

Contact Information: Please refer to your original purchase documentation or visit the official Dowinx website for the most current customer support contact details.

10. ADDITIONAL INFORMATION

10.1. Product Features Overview

- **Pocket Spring Cushion:** The seat cushion is constructed with 16 individual pocket coils and high-density styling sponge, providing a comfortable and supportive seating experience similar to a sofa. This design helps distribute pressure evenly.

10H+

• ELASTIC COMFORT

POCKET SPRING CUSHION

Pocket spring cushion with sponges provides a unique comfortable sitting experience like a sofa.

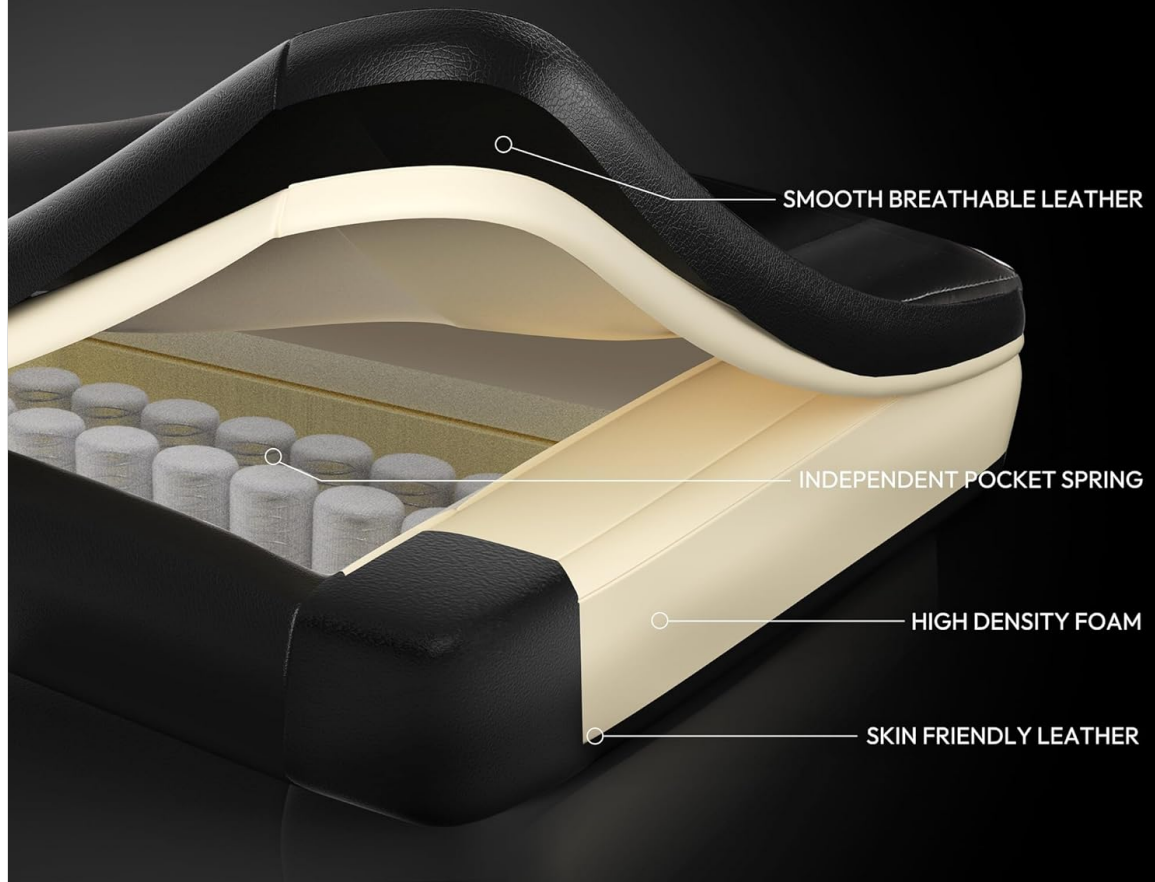


Image 10.1: Detail of the pocket spring cushion construction.

- **Flat Cushion Design:** The seat cushion features a flattened side design, and both the backrest and seat are widened by 3 to 5 inches respectively. This design aims to reduce pressure on the thighs and back, enhancing comfort.



Image 10.2: Illustration of the wingless seat design for improved legroom.

- **High Quality Construction:** The chair features an upgraded T-back bar made of steel plate, increasing shock load capacity by 100 lbs. A heavy-duty base further enhances durability and stability.



Image 10.3: Diagram highlighting quality components such as the aluminum thickened tilt mechanism, Grade 3 gas cylinder, heavy-duty nylon base, and quiet casters.

- **Ergonomic Support:** The chair provides 6-point precision support, including head, neck, scapular, back, and massage lumbar support, designed to promote proper posture and reduce fatigue during extended use.



Image 10.4: Diagram illustrating the 6-point precision support system.

- **Linkage Armrests:** The armrests are designed with built-in circular bearings to improve stability and provide consistent elbow support in various positions.



Image 10.5: Detail of the linkage armrest design.

- **FSC-Certified Frame:** The internal frame of this gaming chair is made from FSC-Certified wood, indicating responsible forest management.